PDR RID Report

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Document   CSMS PDR

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| RID ID PDR 254 |
| Review   CSMS |
| Originator Ref   FOS |
| Priority 2 |

Section Management Framework   **Page** AG-6 to AG-10   **Figure Table**

Category Name System-level

Sub Category

Subject   Integration of FOS and CSMS displays

Actionee   HAIS

Description of Problem or Suggestion:

The FOS has a philosophy, and subsequent design, that users can access any EOC function from any user station in the EOC. It is unclear how CSMS-generated displays seen during the PDR would be integrated with the FOS user interface subsystem. The LSM function should be available (displayable) to operations from any user station.

Originator's Recommendation

Document how CSMS-generated displays will be integrated to the FOS User Interface subsystem so that development responsibilities are clear. Determine if the heavy use of HP OpenView poses problems with this integration.

GSFC Response by: **GSFC Response Date**

HAIS Response by: Forman   **HAIS Schedule**   2/28/95

HAIS R. E.   A. Gary   **HAIS Response Date**   2/28/95

MSS has the same philosophy as FOS, that is, any MSS management display is available to operations personnel from any management workstation. ECS management workstations will support both management views to be displayed simultaneously. The FOS management displays and the HP-Openview management displays will not be integrated.

Status   **Closed**   **Date Closed** **3/28/95**   **Sponsor**   **desJardins**

****** **Attachment if any** ******